EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	27986	"NEC CORPORATION"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/10 17:34
L2	1	L1 and (((("frequency" adj ("multiplication" or "division") adj circuit$1) with "ratio") with (("n" or "N") with ("positive" adj "integer")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/10 17:35
L3	2	(((("frequency" adj ("multiplication" or "division") adj circuit$1) with "ratio") with (("n" or "N") with ("positive" adj "integer")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/10 17:37
L4	70	(("clock" with "control" adj ("system" or "device" or "unit" or "apparatus" or "circuit" or "method")) with ("frequency" adj ("multiplication" or "division") adj circuit$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/10 17:36
L5	2	l4 and (((("frequency" adj ("multiplication" or "division") adj circuit$1) with "ratio") with (("n" or "N") with ("positive" adj "integer")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/10 17:37
L6	70	l4 and (("clock" with control$3) with ("frequency" with circuit$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/10 17:37
L7	0	(((("low" with "power") adj "consumption" adj "mode") with (chang$3 with ("frequency" ajd "multiplication" adj "ratio")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/10 18:08
L8	114	"5778237"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/10 18:09
L9	1704	713/322	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/10 18:08
L10	0	l9 and (((("low" with "power") adj "consumption" adj "mode") with (chang$3 with ("frequency" ajd "multiplication" adj "ratio")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/10 18:10
L11	4992	713/300	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/10 18:09

L12	0	l11 and ((("low" with "power") adj "consumption" adj "mode") with (chang$3 with ("frequency" ajd "multiplication" adj "ratio")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/10 18:10
L13	2782	713/320	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/10 18:10
L14	0	l13 and ((("low" with "power") adj "consumption" adj "mode") with (chang$3 with ("frequency" ajd "multiplication" adj "ratio")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/10 18:11
L15	5	l13 and (("power"adj "consumption" adj "mode") with (chang$3 with ("frequency" ajd "multiplication" adj "ratio")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/10 18:11
L16	5	l11 and (("power"adj "consumption" adj "mode") with (chang$3 with ("frequency" ajd "multiplication" adj "ratio")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/10 18:22
L17	817	713/330	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/10 18:22
L18	1	l17 and (("power"adj "consumption" adj "mode") with (chang$3 with ("frequency" ajd "multiplication" adj "ratio")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/10 18:23
L19	1483	713/340	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/10 18:23
L20	1	l19 and (("power"adj "consumption" adj "mode") with (chang$3 with ("frequency" ajd "multiplication" adj "ratio")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/10 18:26
L21	1926	713/600	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/10 18:26
L22	1	l21 and (("power"adj "consumption" adj "mode") with (chang$3 with ("frequency" ajd "multiplication" adj "ratio")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/10 18:26
L23	20	"KURAKANE, HIROSHI"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/10 18:40

L24	20	L23 and "KURAKANE, HIROSHI"	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/10 18:40

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Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	2232	713/500	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/10 21:54
L2	1	l1 and (("power"adj "consumption" adj "mode") with (chang$3 with ("frequency" ajd "multiplication" adj "ratio")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/10 21:55
L3	1338	713/501	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/10 21:55
L4	1	l3 and (("power"adj "consumption" adj "mode") with (chang$3 with ("frequency" ajd "multiplication" adj "ratio")))	US-PGPUB; USPAT; EPO; JPO; DERWENT	OR	ON	2007/10/10 21:55

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"with" is a very common word and was not included in your search. [details]

Patents

Patents **1 - 10** on **frequency multiplication ratio with 1/N**. (0.29 seconds)

Sort by relevance | Sort by date (new first) | Sort by date (old first)

Frequency multiplier using a voltage controlled delay circuit
US Pat. 5955902 - Filed Mar 5, 1997 - Kabushiki Kaisha Toshiba
An N multiplying signal, being composed from a signal whose duty **ratio** is not%,
produces **frequency** jitters. Under these situation, in order to make the ...

Frequency multiplying circuit having a greater multiplying ratio
US Pat. 6005420 - Filed Mar 31, 1997 - Kabushiki Kaisha Toshiba
In order to secure the multiplying **ratio** M of the subsequent stage **frequency**
multiplier, the delay amount per stage of the delay circuit of the subsequent ...

Frequency spectrum analyzer with high C/N ratio
US Pat. 6166533 - Filed Oct 13, 1998 - Advantest Corp
The fourth local signal to the **frequency** mixer 14 has a **frequency** which is **1/N**
of the first local signal oscillator 31. The **frequency** mixer 14 provides a ...

SINGLE SIDEBAND MODULATOR
US Pat. 3349184 - Filed May 17, 1965
This invention is not limited to a compression **ratio**, of 5, which is merely ...
first complex variable **frequency** information-bearing signal by a **ratio 1/n**, ...

Bandpass filter circuit
US Pat. 4310803 - Filed Aug 20, 1979
40 a **frequency** divider operatively connected to the output of said second bandpass
filter and having a **frequency** dividing **ratio 1/N**; a multiplier means ...

Pulse frequency multiplier circuit
US Pat. 4353030 - Filed Sep 5, 1980 - Hitachi, Ltd.
... shown m FIGS' wave which reaches a reference voltage for a **1/n** per- _, ...
output pulses from the comparator circuit 3 and the have the **ratio** of l:n. ...

Phase locked loop (PLL) circuit
US Pat. 6163184 - Filed Dec 9, 1998 - Lucent Technologies, Inc.
6, the command signal applied to the divider network 16 determines the **ratio** N.
The **ratio** N determines the value of f0/N. Also, outputs of the divider ...

Power supply control device
US Pat. 5995390 - Filed Feb 1, 1999 - Toko, Inc.
Further, high- **frequency** and low-**frequency** pulse output signals, whose pulse
frequencies are at a **ratio** of 1 to n, aria obtained from the master and slave ...

Phase shift keying signal demodulation method and device
US Pat. 5912930 - Filed Apr 1, 1997 - NEC Corporation

However, the use of N-**frequency multiplication** to effect carrier recovery carries with it the drawback of degradation of the signal-to- noise **ratio** of the ...

Power supply control device
US Pat. 5907482 - Filed Nov 25, 1996 - Toko, Inc.
Further, high-**frequency** and low-**frequency** pulse output signals, whose pulse frequencies are at a **ratio** of 1 to n, are obtained from the master and slave ...

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set CPU to a low power consumption mode by		Search Patents		Advanced Patent Search
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The following words are very common and were not included in your search: **to a by a**. [details]

Patents Patents **1 - 2** on **set CPU to a low power consumption mode by changing a frequency multiplication ratio**. (0.22

Data processor and single-chip microcomputer with   Sort by relevance | Sort by date (new first) | Sort by date (old first)
changing clock frequency ...
US Pat. 5778237 - Filed Dec 14, 1995 - Hitachi, Ltd.
19. the 20 **frequency** ratios of the clock signals are **set** at the **CPU** clock ...
and the **low power consumption** is preferred to the performance of the central ...

Information processing apparatus with clock generating circuit and ...
US Pat. 6937082 - Filed Aug 25, 2003 - Renesas Technology Corp.
Thus, the processing performance is improved, and **power consumption** ... as or is
a multiple **ratio** of a **frequency** of a reference clock signal by **changing** an ...

set CPU to a low power consumption mode b	Search Patents

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